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the only obvious distinction, in addition to those mentioned in the Manual, are the greater breadth and commonly greater length of the spikes. *C. flavescens* does not seem to be common about New York.—*C. Nuttallii*, Torr.; Long Island; New Jersey; Staten Island; N. Y. I., *State Flora*. Abundant at Coney Island, Babylon, etc.—*C. erythrorrhizos*, Muhl.; Edwards Pond, Suffolk Co.—*C. inflexus*, Muhl.; Closter, 1861, not since found, *Austin*.—*C. dentatus*, Torr.; N. J., *Torr. Cat.*; Sandy swamps, L. I. *State Flora*; Staten Island, Red Bank, South Amboy, Bergen Point, *W. H. L.*; Closter, common, *Austin*. Abundant in Hamilton Co., but in none of my specimens are there tubers attached to the rhizoma, as stated in the *State Flora*; almost every specimen is proliferous, *W. H. L.*—*C. phymatodes*, Muhl.; "On the sandy beach about Bath, L. I." *Torr. Cat.*; Long Island, *Ruger*.—*C. strigosus*, L.; very common; N. Y. I.—*C. Michauxianus*, Schultes; common in the neighborhood of N. Y., and Long Island, *State Flora*; Harlem River, *Torr. Herbarium.*; Tottenville, *W. H. L.*; Closter, common, *Austin*.—*C. Grayii*, Torr.; abundant in the sandy parts of Long Island, Staten Island, and New Jersey.—*C. filiculmis* Vahl; common on southern part of L. I.; *Ruger*; Staten Island; New York Island; Closter, *Austin*; Chatham, N. J.; generally common, *State Flora*.—*C. ovularis*, Torr.; Closter, rare, *Austin*; elsewhere not uncommon, Bergen Point; Long Island; High Bridge, N. Y.; Staten Island, etc.—*C. retrofractus*, Torr.; "I am pretty confident that I found this species many years ago on the Island of New York and on Long Island. It grows sparingly about Hoboken, and is not uncommon in pine barrens of New Jersey." *Torrey in State Flora*. We know of no one who has found it in this vicinity of late years.

DULICHIMUM, Richard. — *D. spathaceum*, Pers.; common; N. Y. I.

FUIRENA, Rottböll.—*F. squarrosa*, Mchx.; *Le Roy*; Long Island, *State Flora*; Suffolk Co., *Miller & Young*; Var. *pumila*, Torr.; Long Island, *State Flora*.

ELEOCHARIS, R. Br.—*E. Robbinsii*, Oakes; Suffolk Co., *Miller & Young*. *E. tuberculosa*, R. Br.; Long Island, *State Flora*; New Jersey Barrens, probably within our limits, *W. H. L.*—*E. obtusa*, Schultes; common; N. Y. I.—*E. olivacea*, Torr.; Mohegan Lake, Westchester Co., *W. H. L.*; Long Island, near Babylon, *State Flora*. Hackensack Marshes, abundant; Closter, common, *Austin*.—*E. palustris*, R. Br.; common; N. Y. I.: var. *calva*; Hackensack swamps. *W. H. L.*—*E. rostellata*, Torr.; common in the Hackensack Meadows, and on Long Island. We believe that Dr. Allen was the first to point out the curious habit of this plant in rooting from the apex of the sterile shoots, forming loops which catch the feet of the passenger.—*E. intermedia*, Schultes; In swamps, N. J., *Torr. Cat.* ("Scirpus intermedius, Muhl. Gram.")—*E. tenuis*, Schultes; common; N. Y. I.?—*E. melanocarpa*, Torr.; Suffolk Co., *State Flora*, *Miller & Young*.—*E. acicularis*, R. Br.; common, particularly abundant on Long Island.—*E. pygmæa*, Torr.; common near New York, and on Long Island, *State Flora*; Closter, common, *Austin*; Staten Island, Weehawken, &c.